

Figure 1.a.

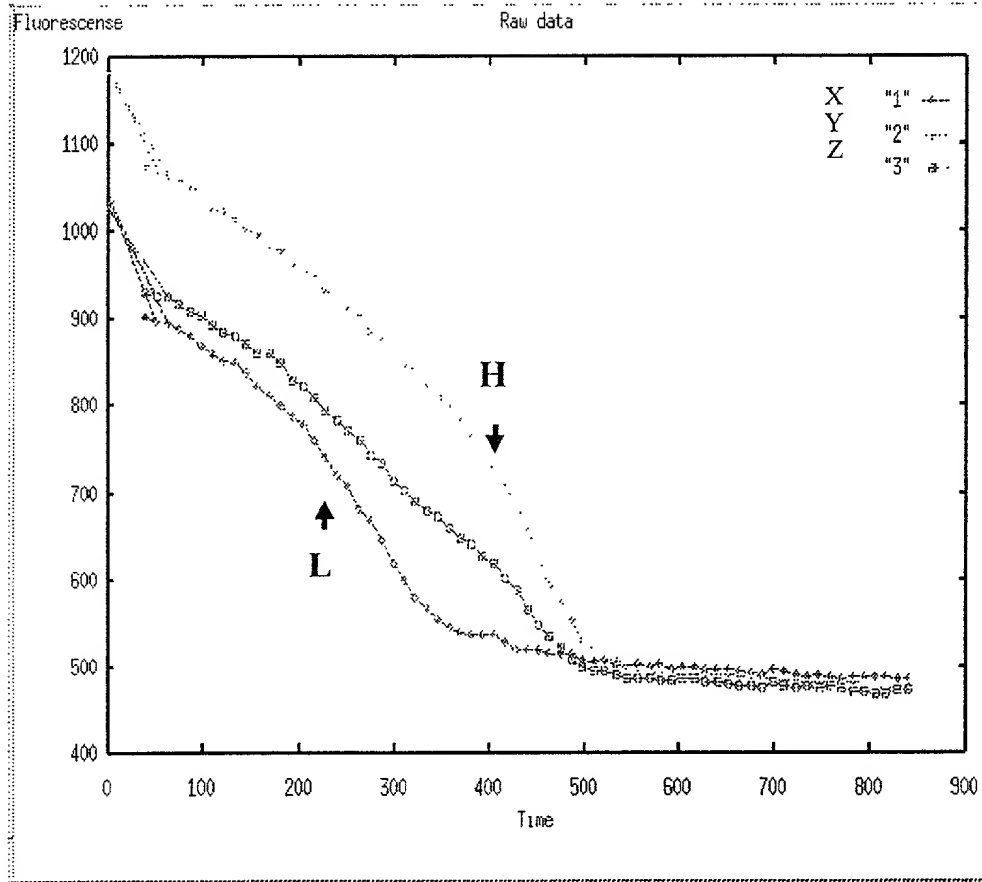


Figure 1.b.

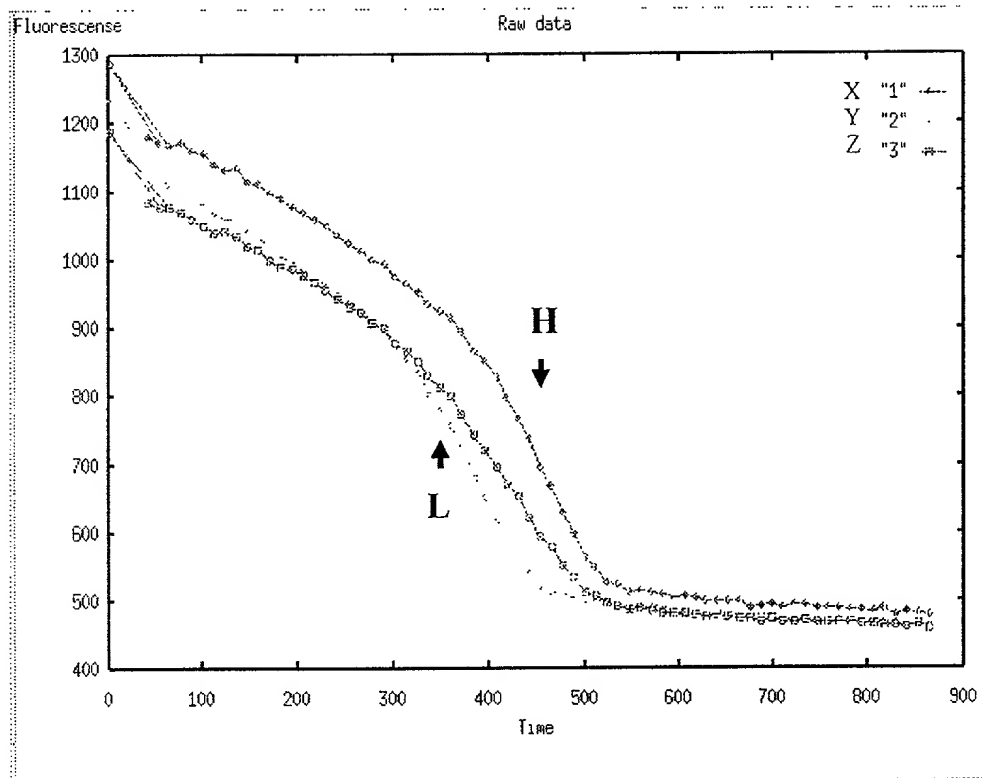


Figure 2.a.

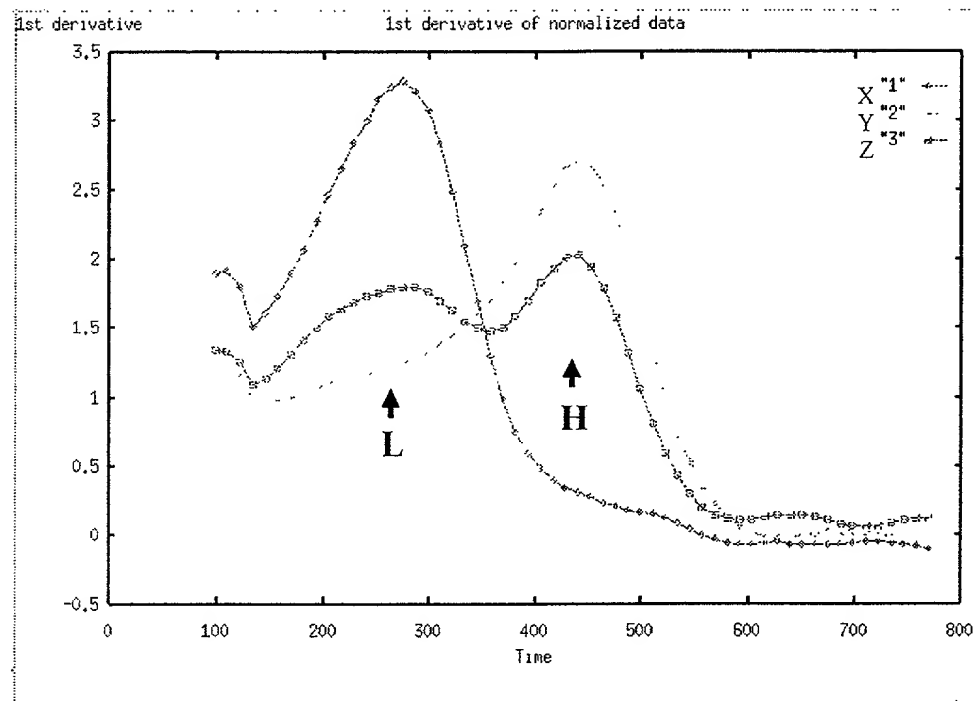


Figure 2.b.

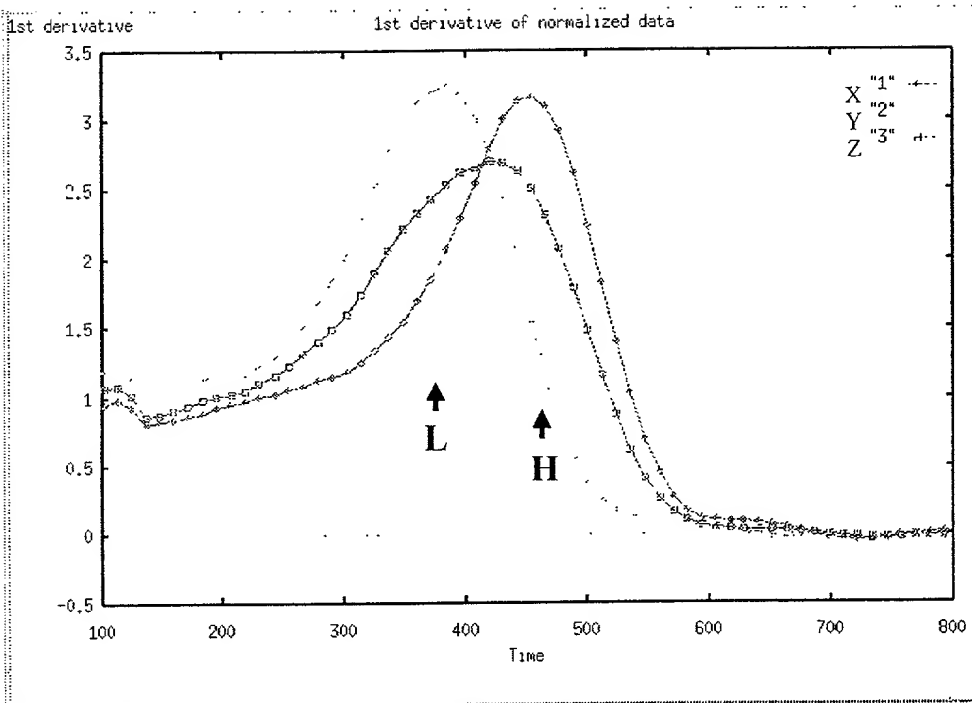


Figure 3.a.

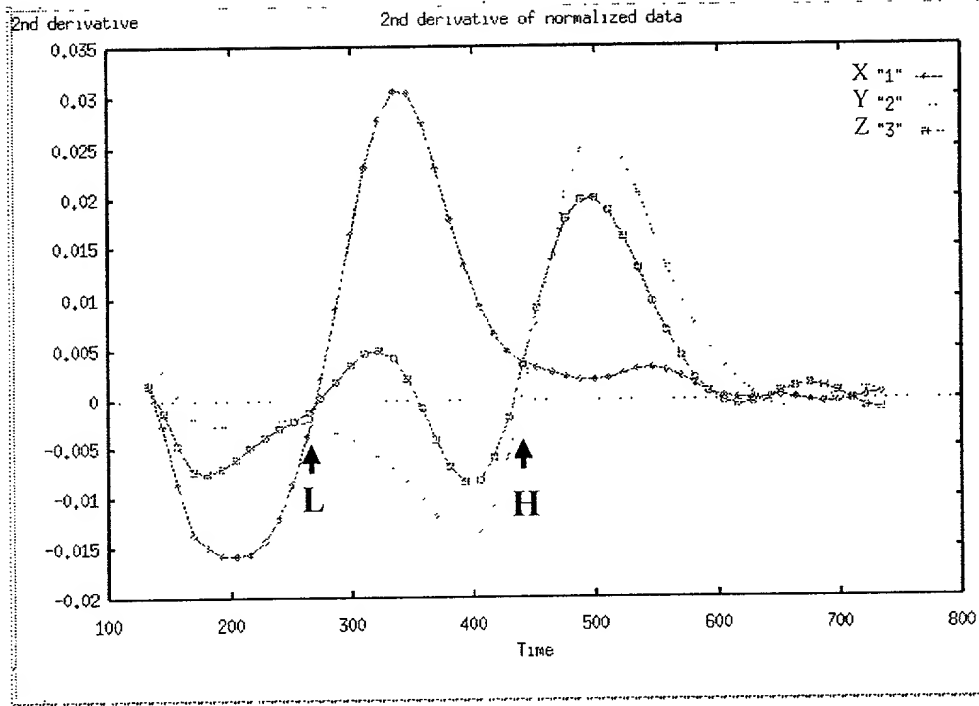


Figure 3.b.

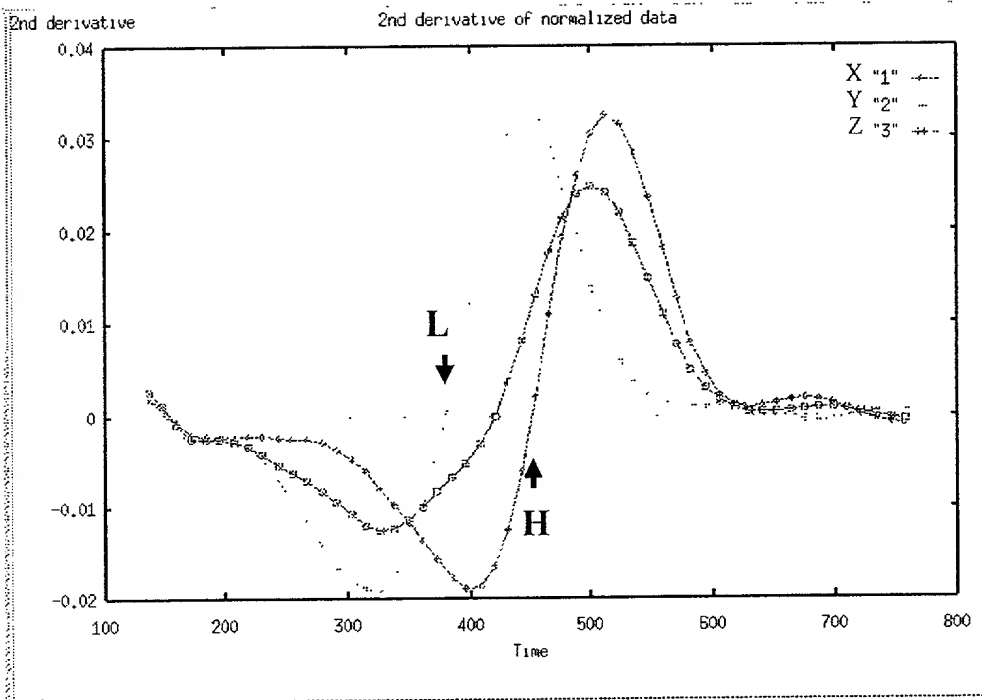


Figure 4

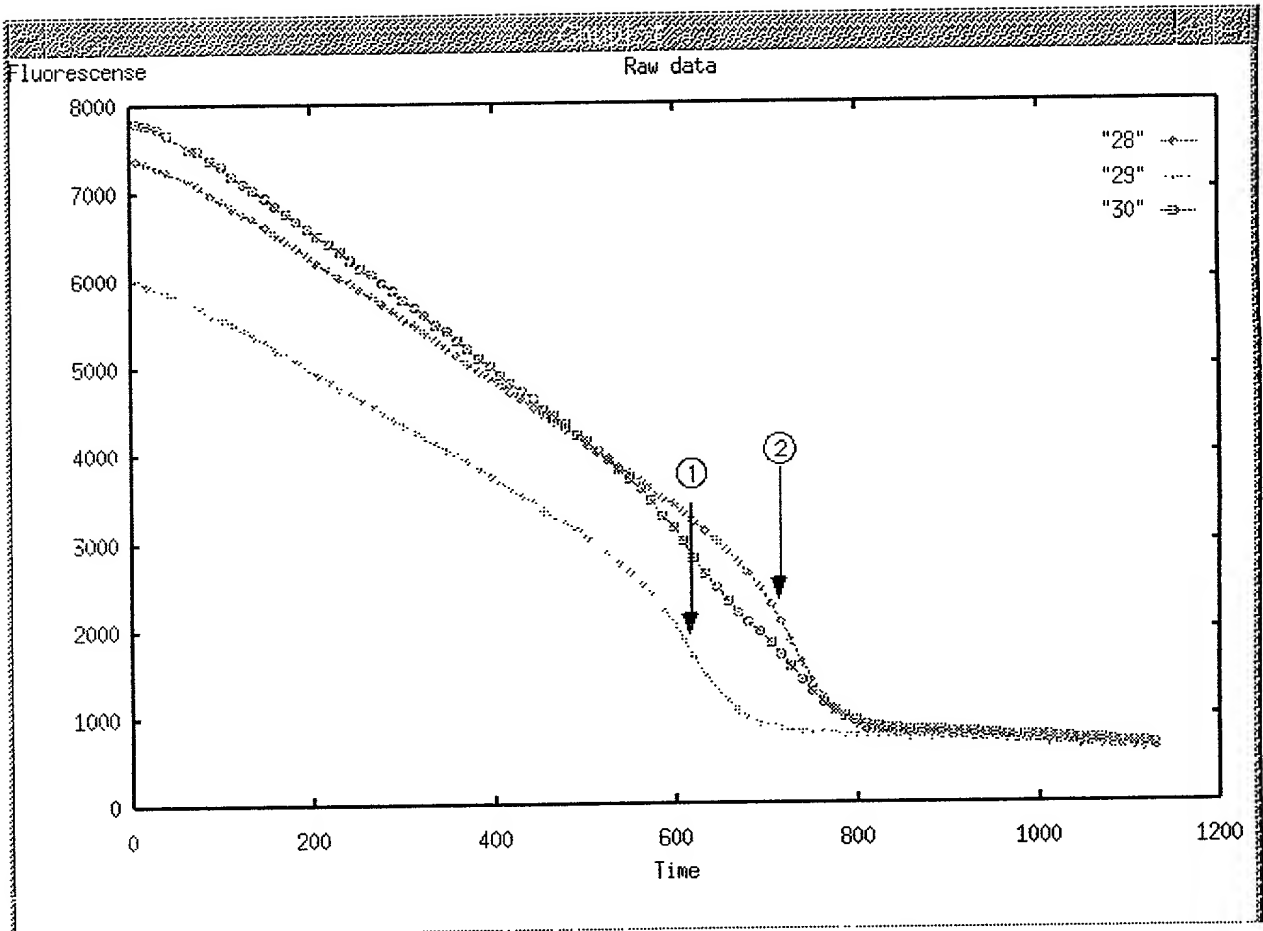


Figure 5

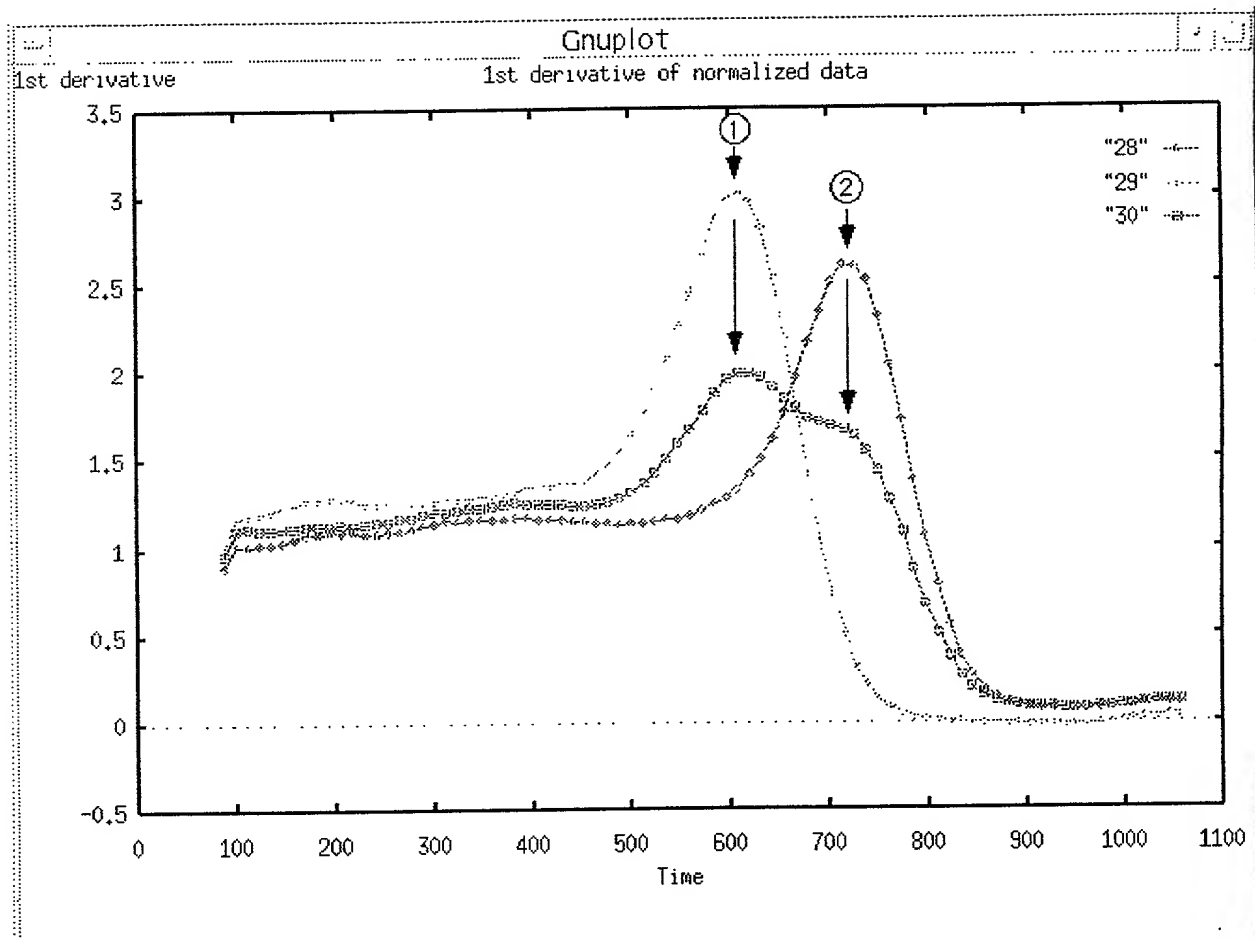




Figure 6

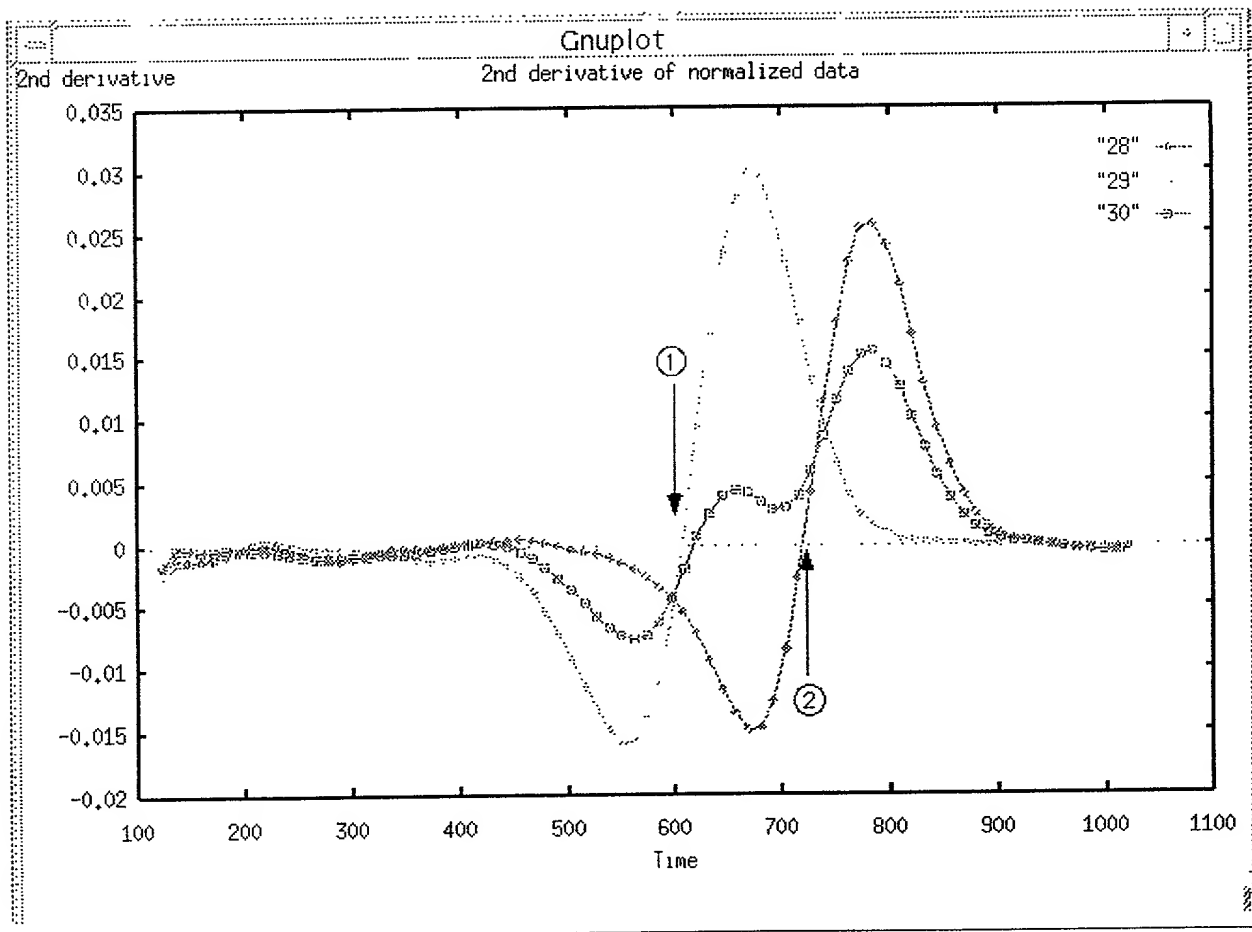
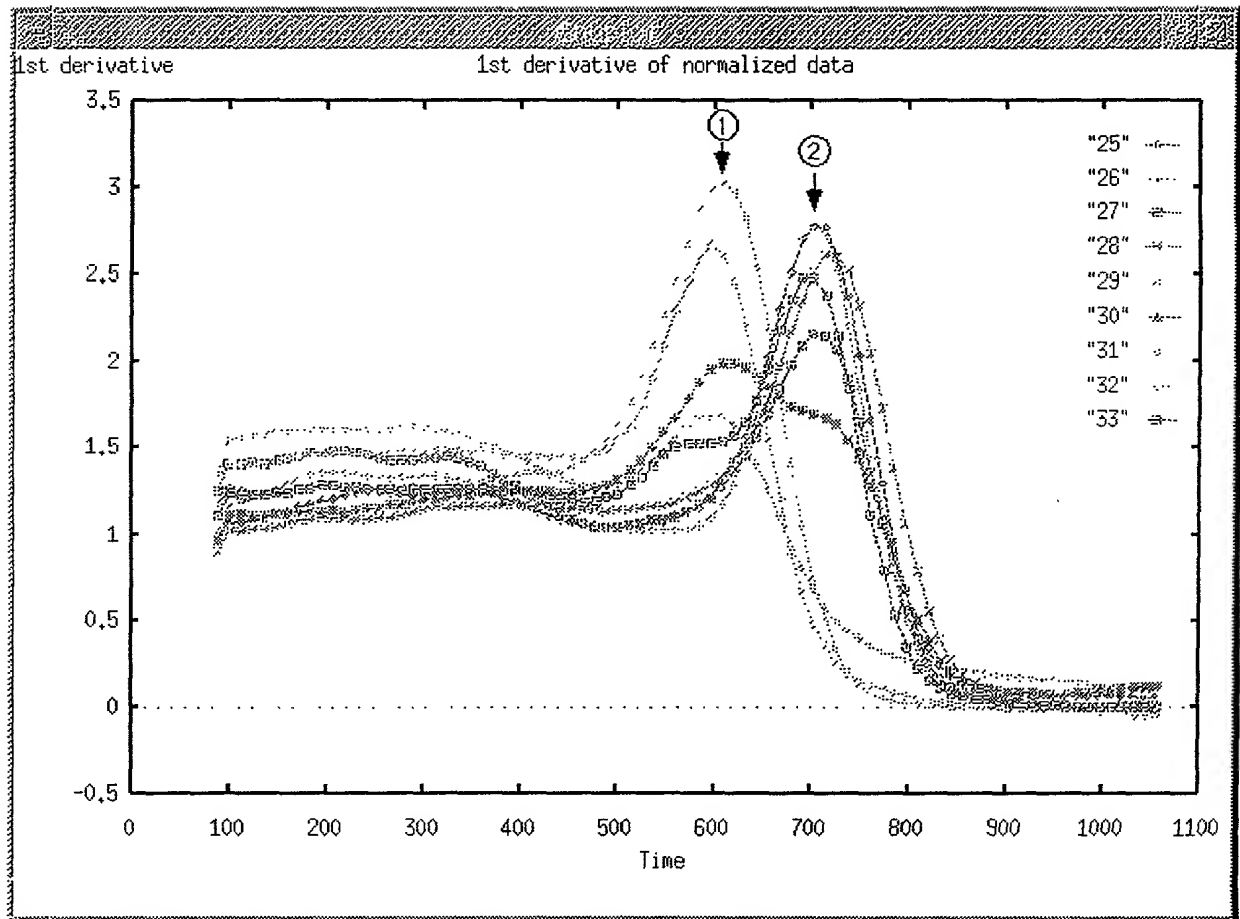


Figure 7



Database: \Techdata\2004\12\13\12-13-04									
WELL REF	PROBE No	PROBE NAME	CLASSIFICATION	MATCH ZONE	MISMATCH ZONE	Tm	QTY%	PAUSE/MANUAL	
A1	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	56.0	100		
A2	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A3	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A4	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A5	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A6	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A7	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A8	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A9	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A10	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A11	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
A12	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B1	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B2	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B3	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B4	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B5	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B6	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		
B7	1	Probe 1	Heterozygote	55.8-0.38FU 82.5-21.98FU	55.8-0.38FU 55.3-22.08FU	57.0	100		

Fig. 8

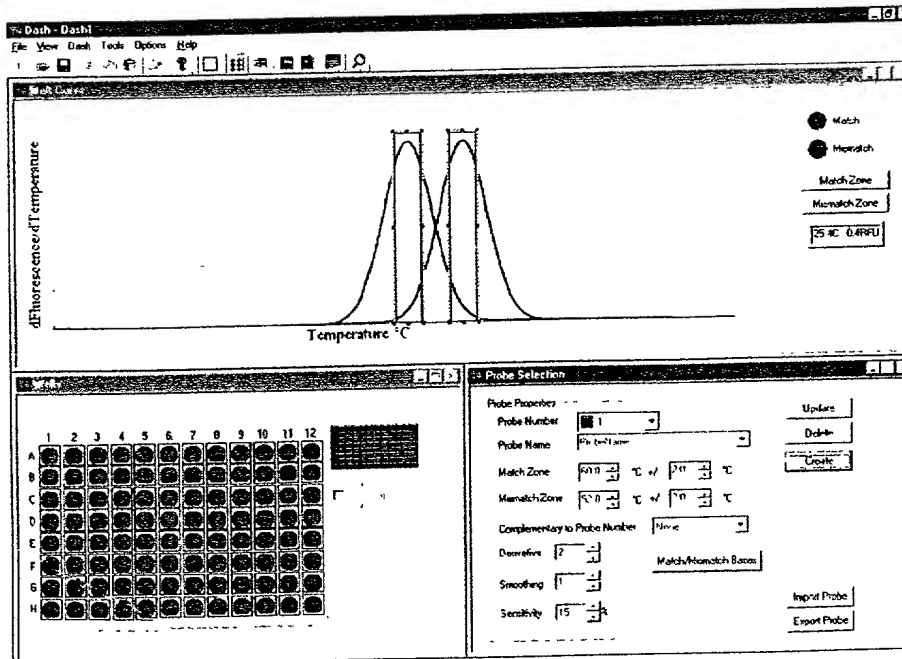


Fig. 9

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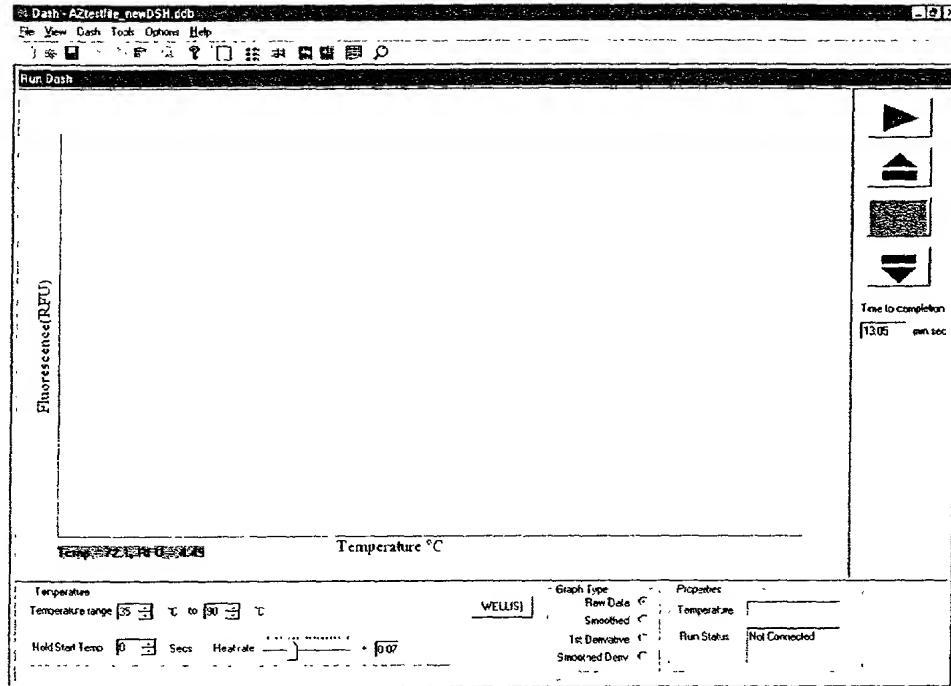


Fig. 10

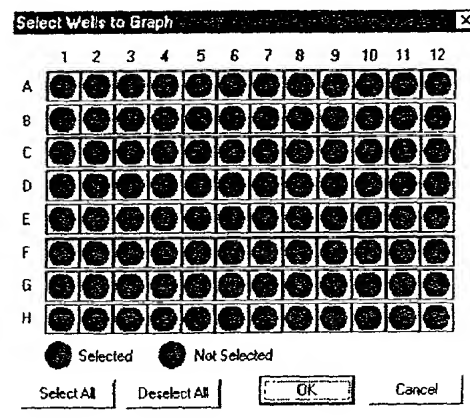


Fig. 11

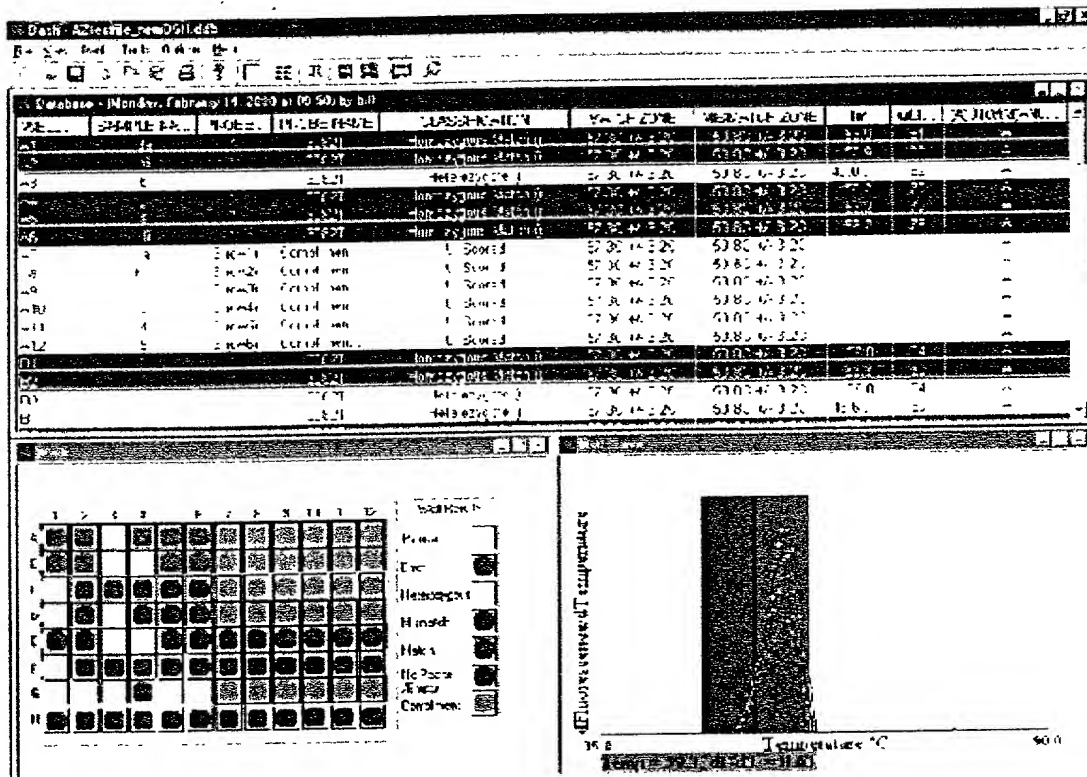


Fig. 12